

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
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| L1 | 45 | (ota-toshio or isogai-takao or nishikawa-tetsuo or hio-yuri).in. | US-PGPUB; USPAT | OR | OFF | 2005/05/05 12:22 |
| L2 | 36 | L1 and (protein or DNA or cDNA or gene or polypeptide) | US-PGPUB; USPAT | OR | OFF | 2005/05/05 12:22 |

| | Document ID | Kind Codes | Source | Issue Date | Title |
|----|-------------------|------------|----------|------------|--|
| 1 | US 20050037968 A1 | | US-PGPUB | 20050217 | Peptide leukotriene receptor |
| 2 | US 20050004900 A1 | | US-PGPUB | 20050106 | Information search method |
| 3 | US 20040157256 A1 | | US-PGPUB | 20040812 | Immobilized cDNA libraries |
| 4 | US 20040147720 A1 | | US-PGPUB | 20040729 | Novel guanine triphosphate-binding protein -coupled receptor place 6002312, its gene and production and use of the same |
| 5 | US 20040115726 A1 | | US-PGPUB | 20040617 | Method, system, apparatus and device for discovering and preparing chemical compounds for medical and other uses. |
| 6 | US 20040091883 A1 | | US-PGPUB | 20040513 | Method for analysing and displaying ORF as well as UTR in cDNA sequences and its application to protein synthesis |
| 7 | US 20040072238 A1 | | US-PGPUB | 20040415 | Insulin-like growth factor-binding protein |
| 8 | US 20040014089 A1 | | US-PGPUB | 20040122 | Polypeptides having phospholipase a2 activity |
| 9 | US 20040005560 A1 | | US-PGPUB | 20040108 | Novel full-length cDNA |
| 10 | US 20030236392 A1 | | US-PGPUB | 20031225 | Novel full length cDNA |
| 11 | US 20030219741 A1 | | US-PGPUB | 20031127 | Novel full-length cDNA |
| 12 | US 20030187592 A1 | | US-PGPUB | 20031002 | Association rule mining and visualization for disease related gene |
| 13 | US 20030186332 A1 | | US-PGPUB | 20031002 | Neurotrophic factor expression-inducing agent |
| 14 | US 20030157569 A1 | | US-PGPUB | 20030821 | Novel genes associated with the maintenance of differentiation of smooth muscle cells |
| 15 | US 20030120640 A1 | | US-PGPUB | 20030626 | Construction method of substance dictionary, extraction of binary relationship of substance, prediction method and dynamic viewer |
| 16 | US 20030104408 A1 | | US-PGPUB | 20030605 | Method and device for assembling nucleic acid base sequences |
| 17 | US 20030082776 A1 | | US-PGPUB | 20030501 | Novel genes encoding protein kinase/protein phosphatase |
| 18 | US 20030018646 A1 | | US-PGPUB | 20030123 | Production and preprocessing system for data mining |
| 19 | US 20030017480 A1 | | US-PGPUB | 20030123 | Novel genes encoding protein kinase/protein phosphatase |
| 20 | US 20030014398 A1 | | US-PGPUB | 20030116 | Query modification system for information retrieval |
| 21 | US 20020049545 A1 | | US-PGPUB | 20020425 | Amino acid frame indication system, method for amino acid frame indication, and recording medium |
| 22 | US 20020038185 A1 | | US-PGPUB | 20020328 | Method for indicating relationship between cDNA sequence and genome recording medium, sequencer apparatus, and method for designing a primer |
| 23 | US 6878525 B1 | | USPAT | 20050412 | Peptide leukotriene receptor |

| | Document ID | Kind Codes | Source | Issue Date | Title |
|----|---------------|------------|--------|------------|--|
| 24 | US 6868423 B2 | | USPAT | 20050315 | Production and preprocessing system for data mining |
| 25 | US 5773272 A | | USPAT | 19980630 | D-amino acid oxidase of F. solani and methods for its recombinant production |
| 26 | US 5677141 A | | USPAT | 19971014 | Process for producing 7-aminocephem compound or salts thereof |
| 27 | US 5602016 A | | USPAT | 19970211 | D-amino acid oxidase from F. solani and DNA therefor |
| 28 | US 5356776 A | | USPAT | 19941018 | DNA measuring method |
| 29 | US 5320948 A | | USPAT | 19940614 | Cephalosporin C acylase |
| 30 | US 5307148 A | | USPAT | 19940426 | Fluorescence detection type electrophoresis apparatus |
| 31 | US 5192678 A | | USPAT | 19930309 | Cephalosporin C acylase |
| 32 | US 5132218 A | | USPAT | 19920721 | Hybrid plasmids and microorganisms containing them |
| 33 | US 5062942 A | | USPAT | 19911105 | Fluorescence detection type electrophoresis apparatus |
| 34 | US 4971677 A | | USPAT | 19901120 | Fluorescence detection type electrophoresis apparatus |
| 35 | US 4925794 A | | USPAT | 19900515 | Hybrid plasmids and microorganisms containing them |
| 36 | US 4879012 A | | USPAT | 19891107 | Method for reutilization of electrophoresis gel |

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Date: 5/5/2005

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 PALM INTRANET

Inventor Information for 10/031589

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| NISHIKAWA, TETSUO | TOKYO | JAPAN |
| HIO, YURI | CHIBA | JAPAN |

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